# VERMONT UNIVERSAL SERVICE FUND OVERVIEW

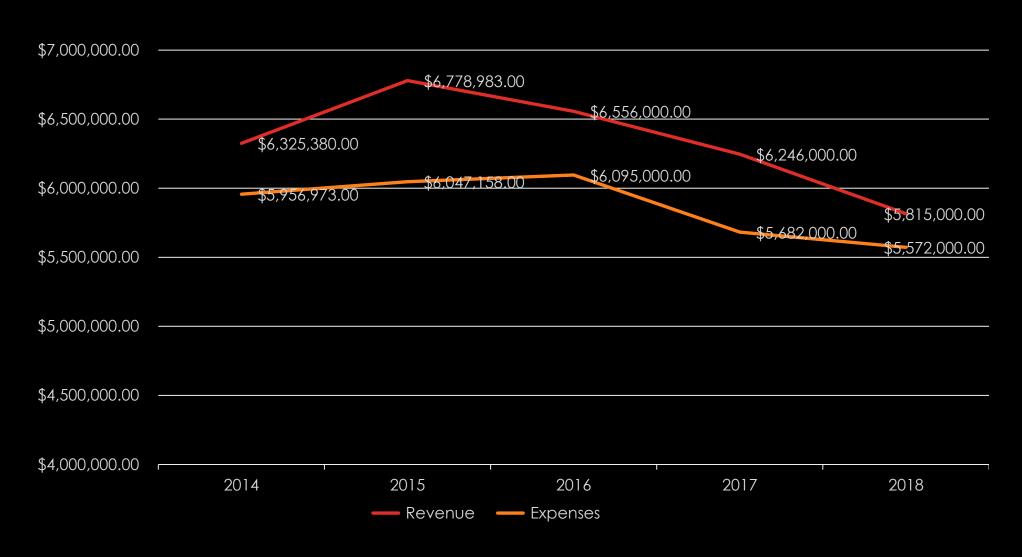
# VERMONT UNIVERSAL SERVICE FUND OVERVIEW

- VUSF supports 5 programs
- 2% fee on retail telecommunications services (i.e. telephone service)
- Collected on retail telecommunications persons purchasing service
  - ILECs
  - CLECs
  - Mobile Carriers prepaid and post paid
  - fee is a line item on consumers' bills
- Fund Managed by an independent fiscal agent --- Solix, Inc.

#### SUPPORTED PROGRAMS

- Fiscal Agent Contract Solix Inc.
- Vermont Lifeline Program bill credits to low income telephone users
- Telephone Relay Service Communications service for deaf and hard of hearing
  - Equipment Distribution Program equipment for deaf and hard of hearing
- Enhanced 911- disbursements set by state budget
- Connectivity Fund supported by previous year surplus in the fund

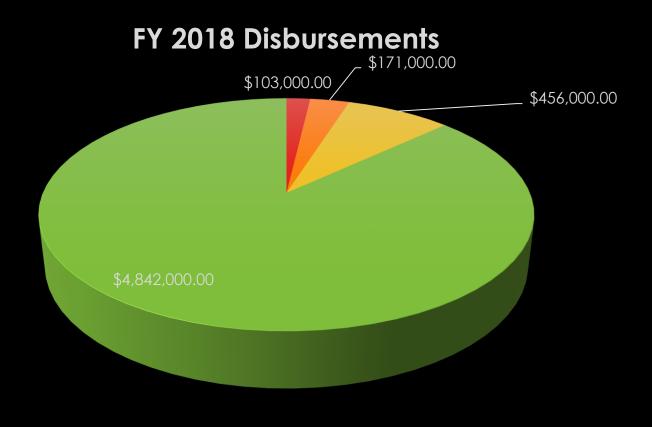
#### **VUSF Revenues and Expenses 2014-2018**



### FISCAL YEAR 2018 DISBURSEMENTS

Total Revenue: \$5,815,000

Total Disbursement: 5,572,000\$



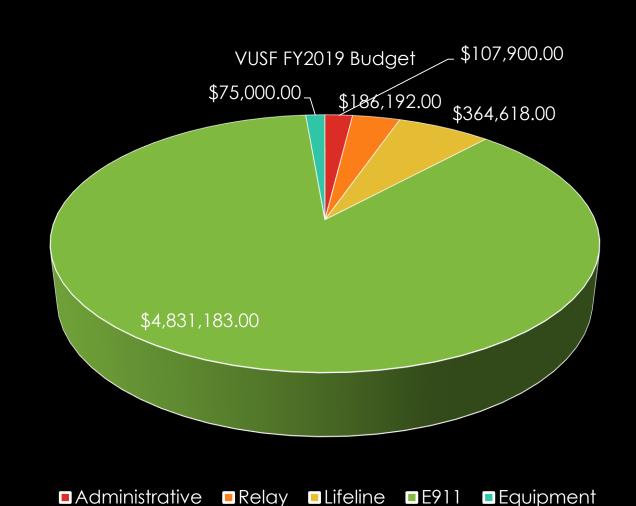
■ Administrative ■ Relay ■ Lifeline ■ E911

Source: 2018 VUSF Audit. Disbursements chart excludes disbursements from Connectivity Fund.

## VUSF BUDGET FISCAL YEAR 2019

Total Projected Revenues: \$5,822,150

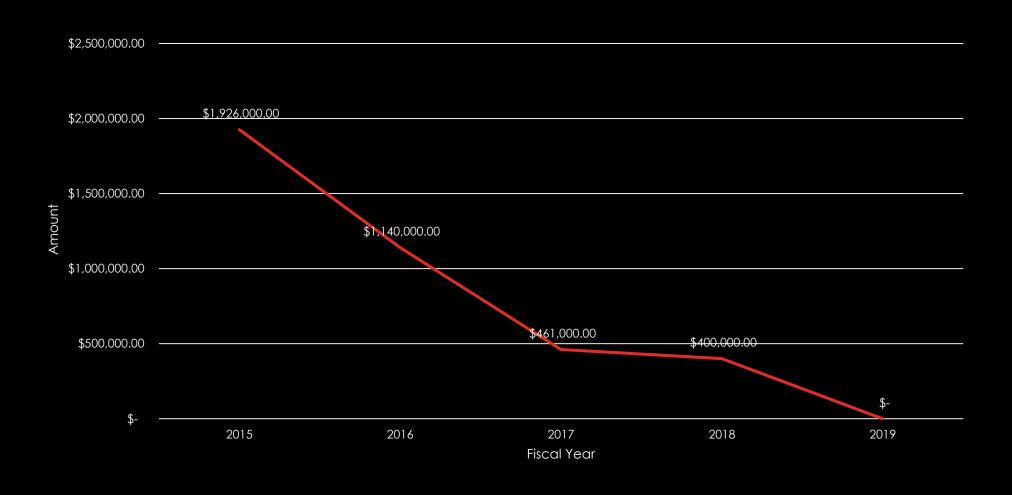
Total Projected Expenses: \$5,564,893



#### CONNECTIVITY FUND

- Supports the High Cost Program and Connectivity Initiative
- High Cost Program provides ongoing support to Vermont Eligible Telecommunications Carriers (VETCs).
- Connectivity Initiative is a grant program that funds last mile broadband expansion.
- Fiscal agent determines amount of available funding from previous year surplus.
- 45% goes to High Cost, 55% goes to Connectivity

#### VUSF Distributions to the Connectivity Fund by Year



#### FUND TRENDS

- Declines in assessable revenue
  - Declines in phone rates
  - Shift from regulated to non-regulated revenues
  - Prepaid calling cards legislation
- Expense Fluctuations
  - Decline in lifeline recipients
  - Decline in TRS traffic
  - Steady increase in E911 funding